

09/622204

1/10

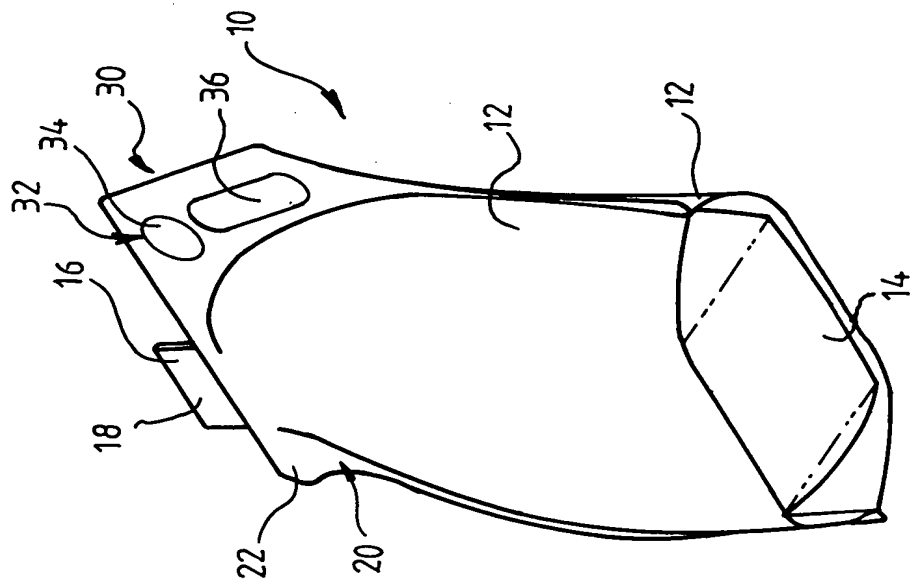


Fig. 1

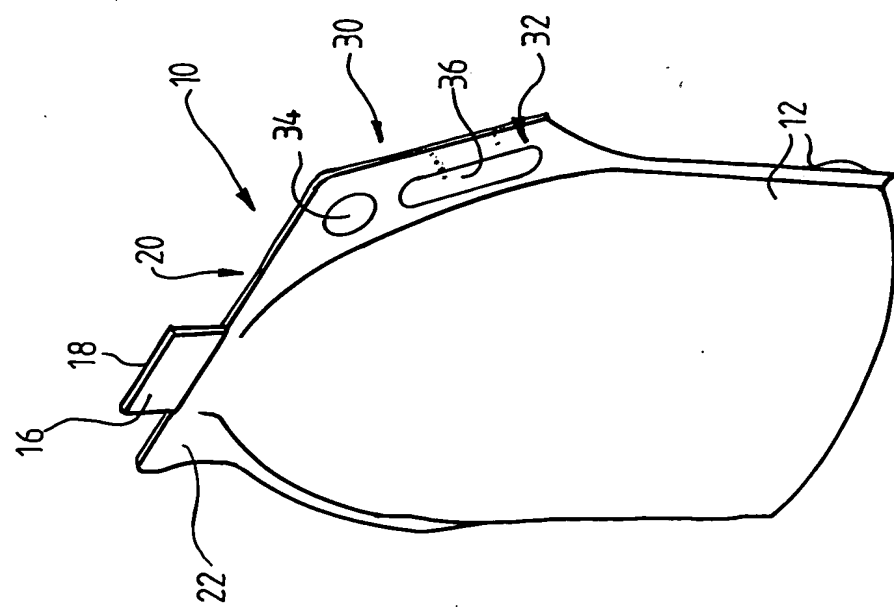


Fig. 2

09/622204

2/10

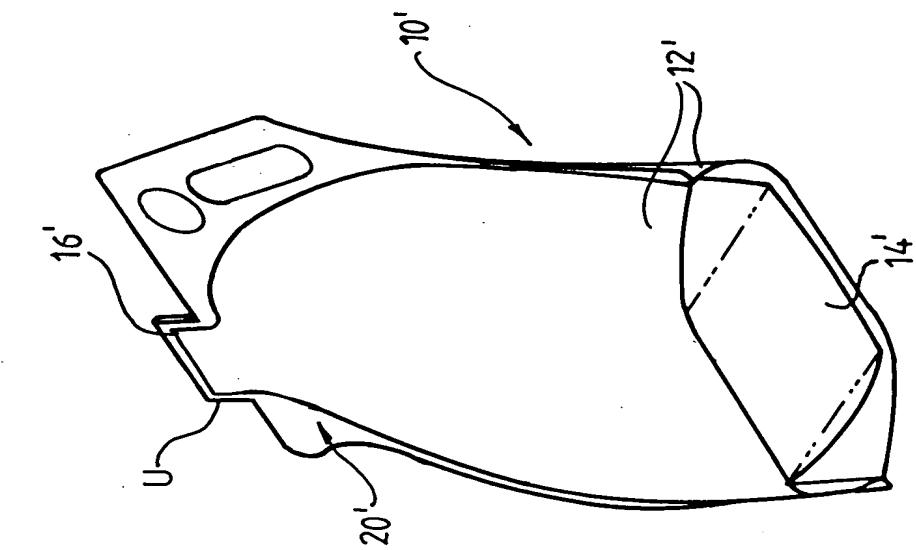


Fig. 4

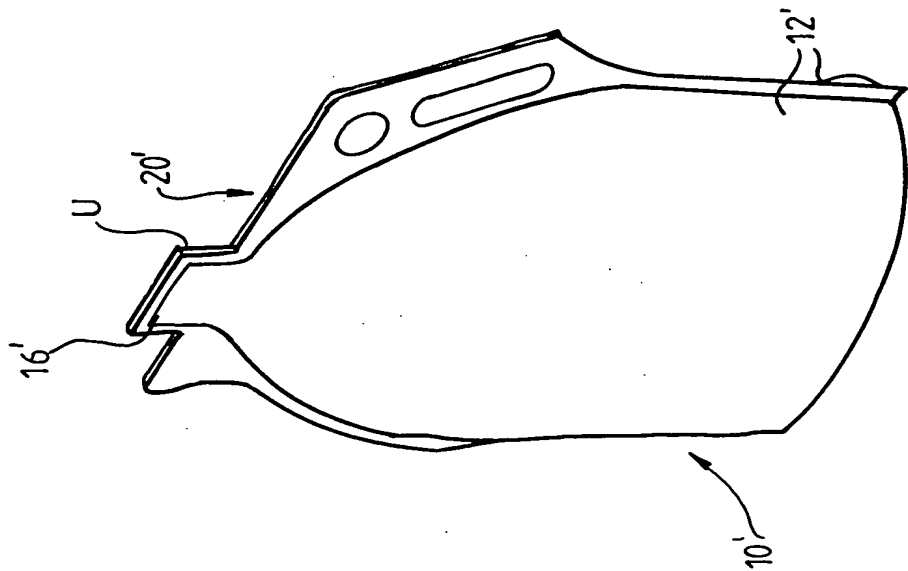


Fig. 3

3/10

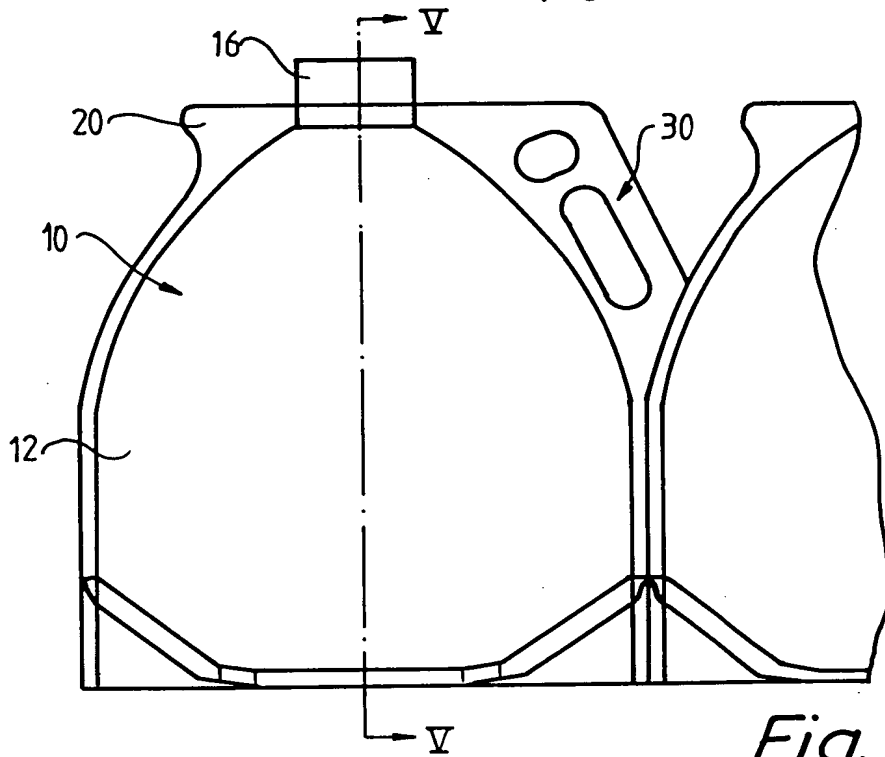


Fig. 5

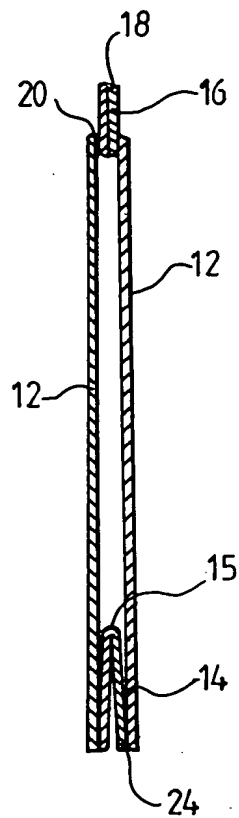


Fig. 6

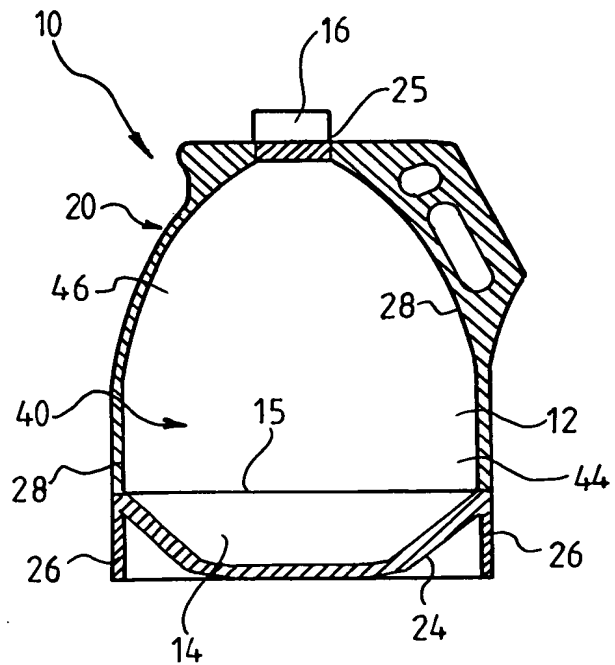


Fig. 7

09/622204

4/10

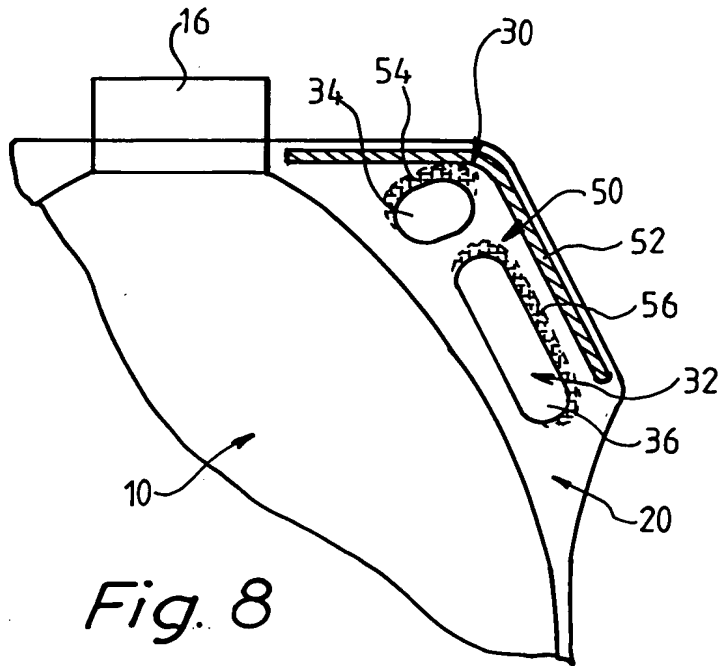


Fig. 8

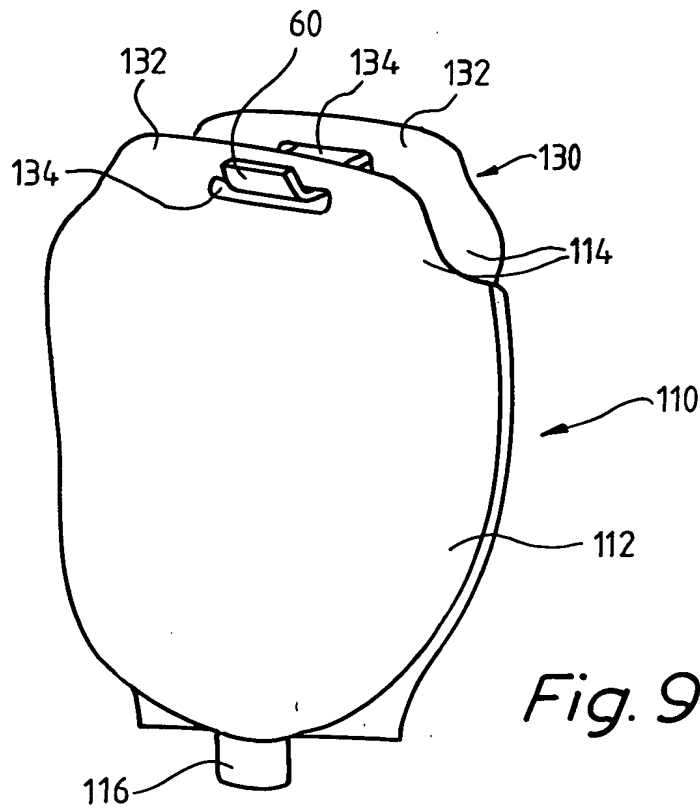


Fig. 9

09/622204

5/10

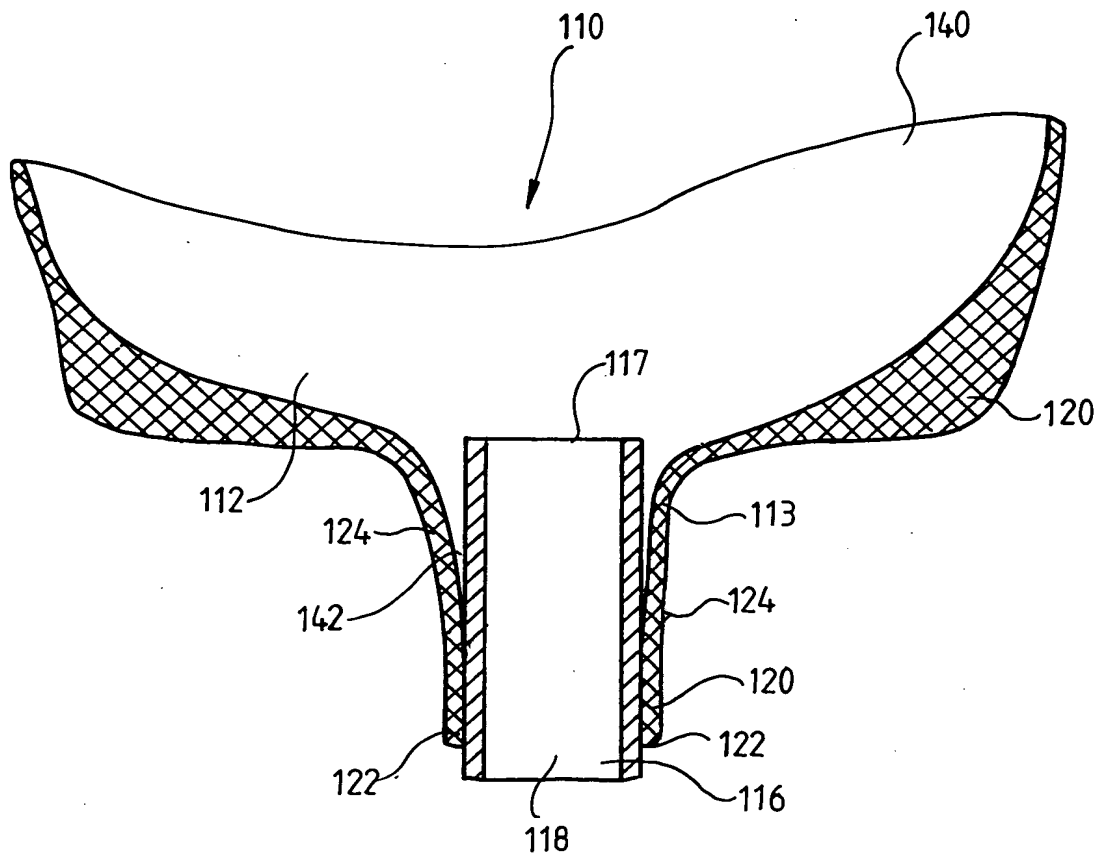


Fig. 10

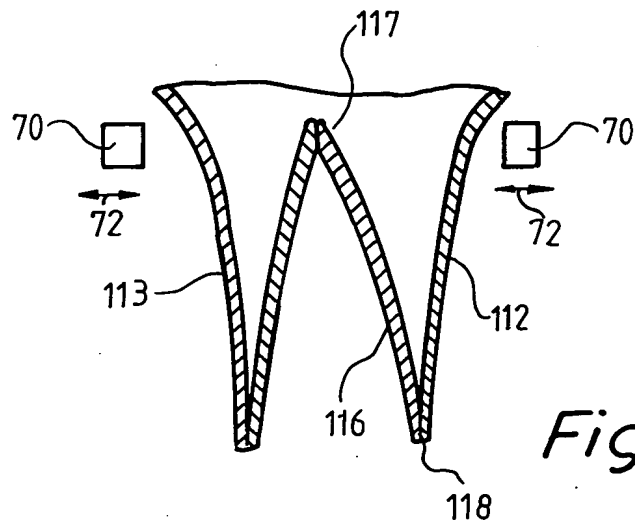
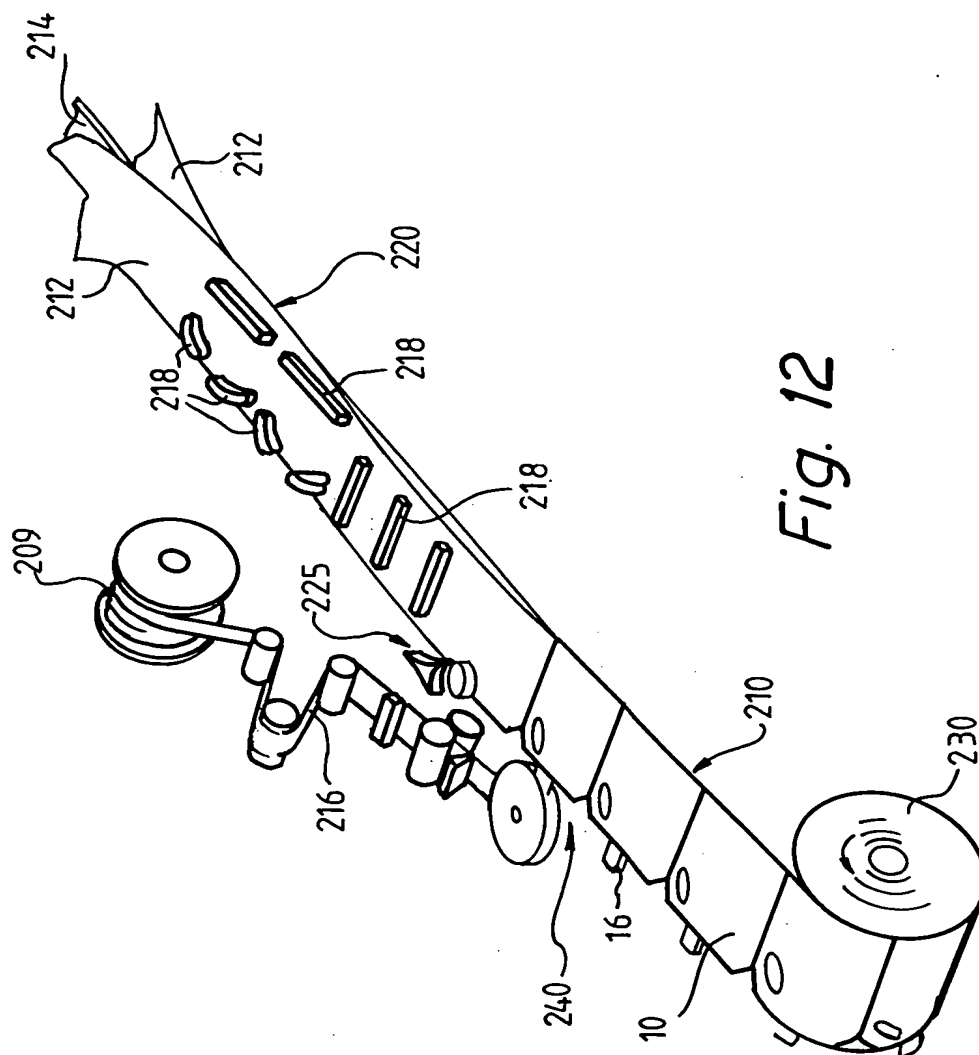


Fig. 11

09/622204

6/10



09/622204

7/10

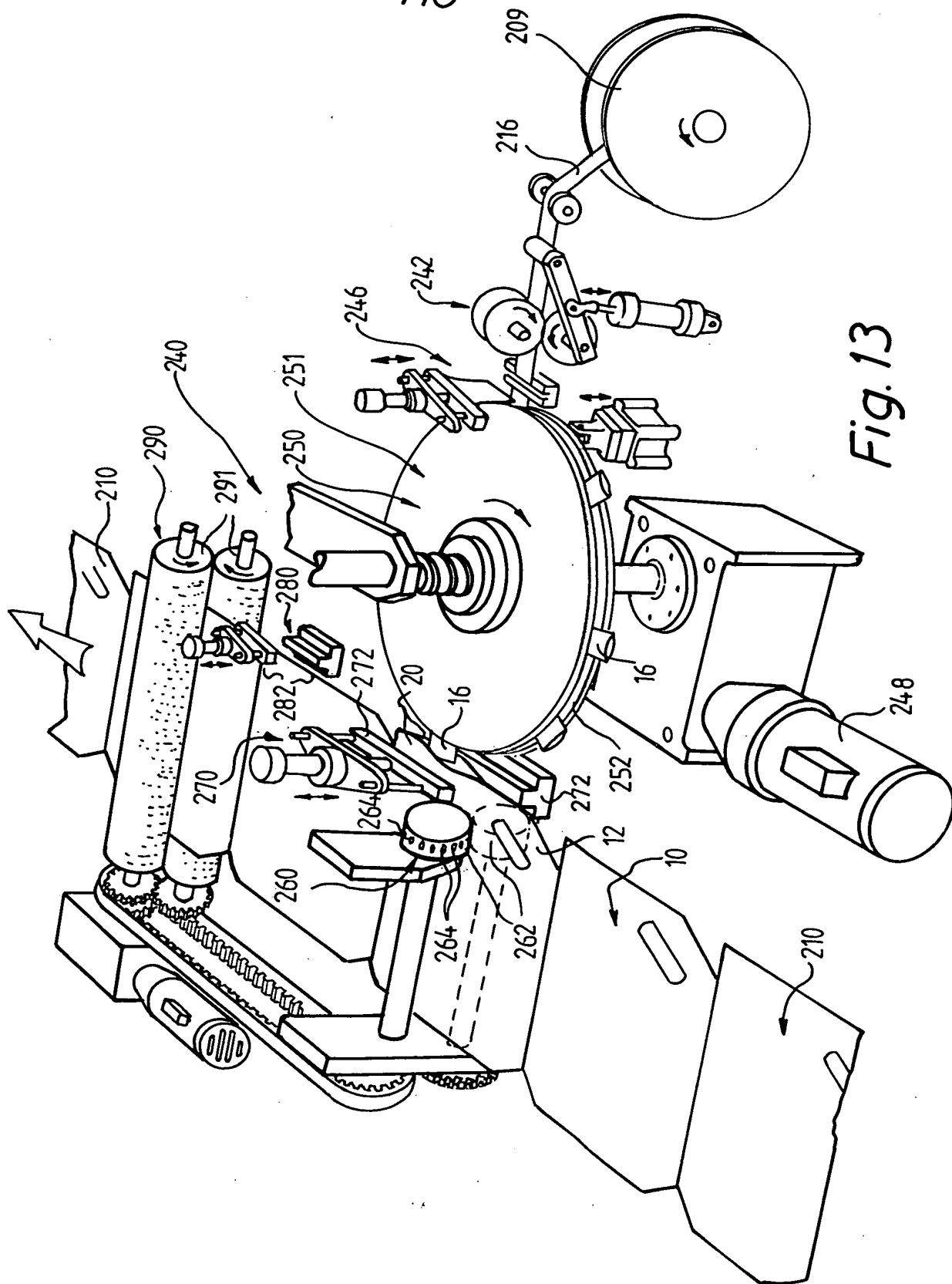
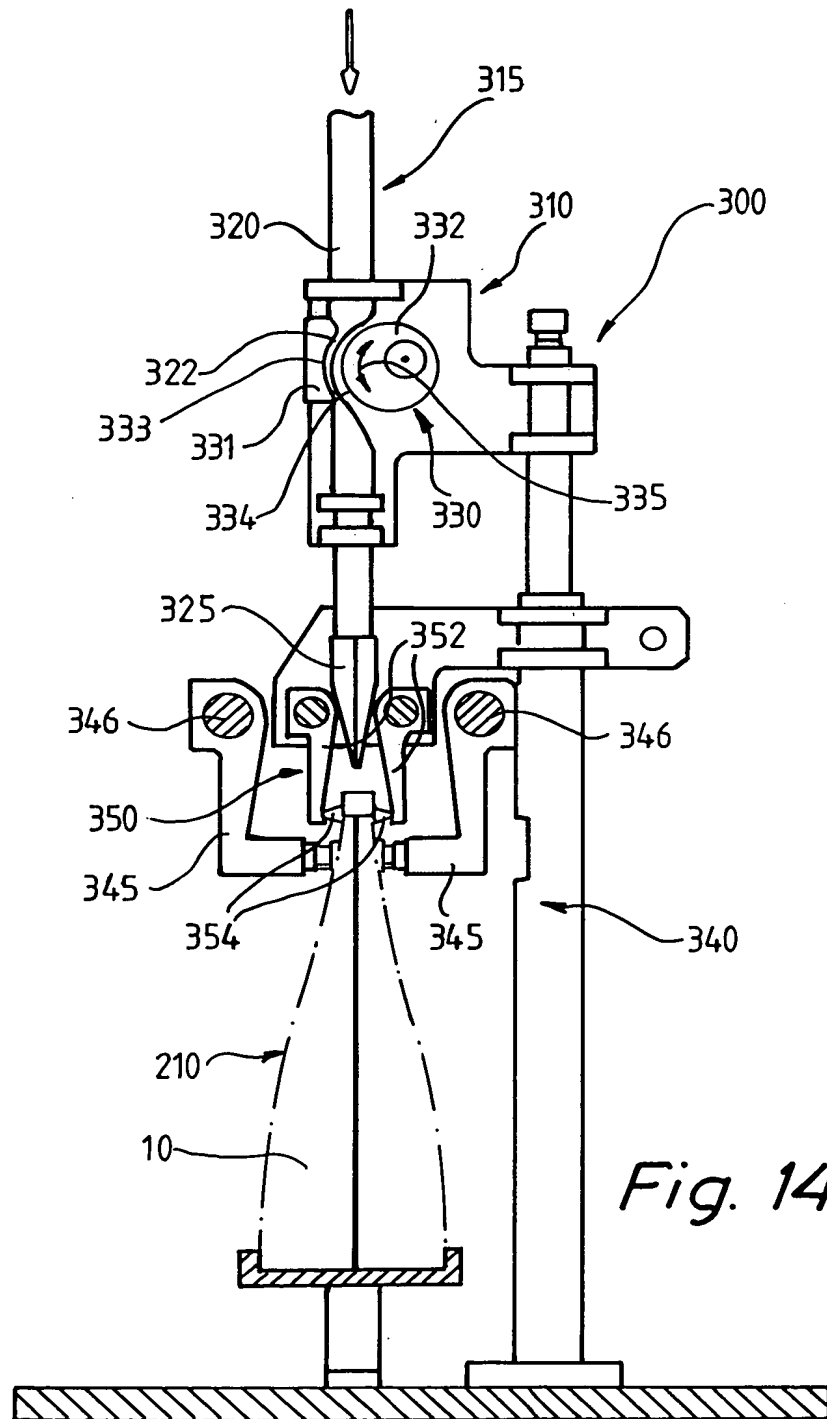


Fig. 13

09/622204

8/10





09/622204

9/10

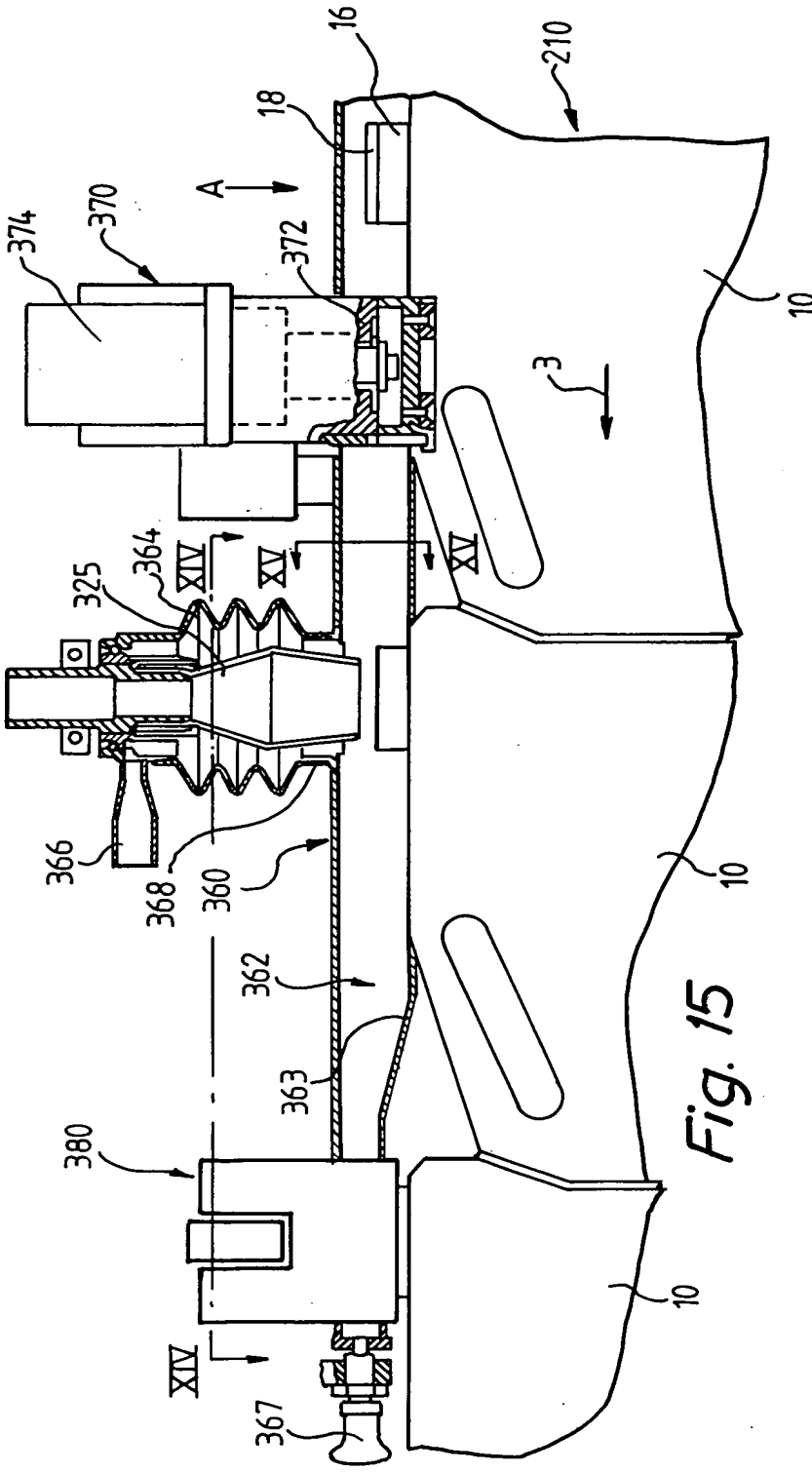


Fig. 15

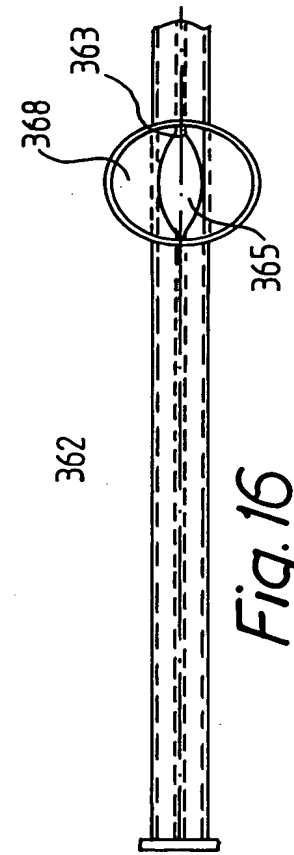


Fig. 16

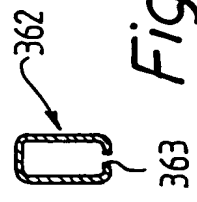


Fig. 17

FIG. 15 is a cross-sectional view of a mechanical assembly, showing a piston 16, a rod 362, a spring 364, and a housing 380. The piston 16 is positioned within a bore 3 of the housing 380. The rod 362 passes through the piston 16 and is secured by a nut 370 and a lock washer 374. The spring 364 is located between the piston 16 and the housing 380. The housing 380 has a seal 366 on its outer periphery. The rod 362 is shown in a dashed position, indicating movement. Section lines XIV-XV and XV-XVI are indicated. A reference numeral 210 points to a component on the right side of the assembly.

09/622204

10/10

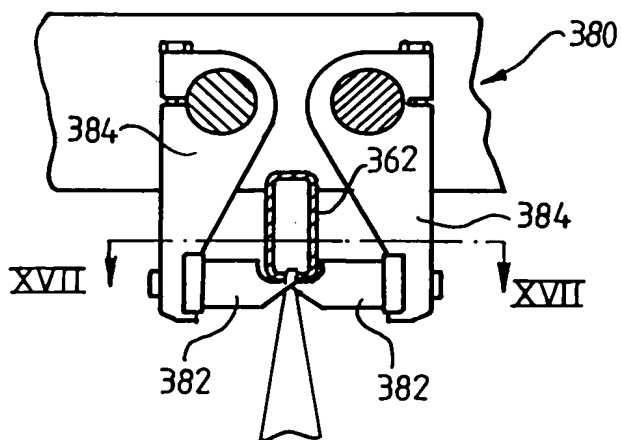


Fig. 18

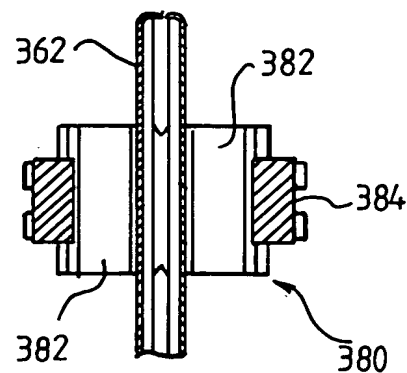


Fig. 19

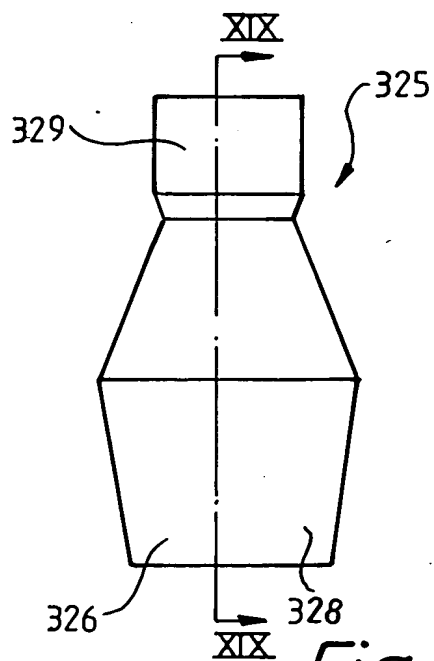


Fig. 20

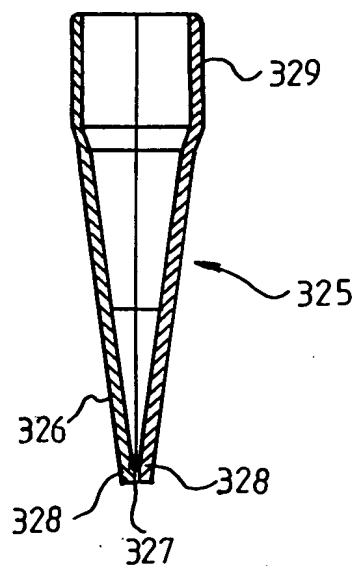


Fig. 21